**CFP: The 3rd IEEE International Conference on Cyber Security and Cloud Computing
(IEEE CSCloud 2016)**
June 25th-27th, Beijing, China
http://csis.pace.edu/CSCloud/2016/index.html

The increasing usages of Web-based technologies have enabled numerous benefits in people's daily life, from mobile social applications to heterogeneous high performance computing. However, novel mechanisms using networking techniques also introduce new threats harming users' privacy information and operations. Two critical aspects in Web security are cyber security and cloud computing. IEEE CSCloud 2016 focuses on these two aspects and aims to gather recent achievements in cyber security and cloud computing fields. The conference invites those papers that concentrate on new paradigms, algorithms, and applications in cyber security or cloud computing. We also encourage researchers and practitioners to build up the connections between academia and industry. CSCloud 2016 will be held at Beihang University.

Topics of particular interest include, but are not limited to:

New paradigms in cyber security	Heterogeneous clouds and vulnerabilities
Emerging attack methods	Secure methods for heterogeneous cloud resource sharing
Digital forensics and privacy issues in cloud computing	Green cloud computing mechanisms
Cyber monitoring approaches	Cloud-based audio/video streaming techniques
Big data security strategy	Case studies for cyber security applications
Big data security issues in social networks	Cloud-based real-time multimedia techniques
Social engineering, insider threats, advance spear phishing	New attack methods and applications
Cloud users' privacy information protection	Green cloud computing
Critical issues of Cyber security in tele-health	QoS improvements techniques
Cyber security in mobile embedded systems	Case studies for various applications
	Cloud-based sensor network and security issues

Committees

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Important Dates

Paper Submission: March 30th, 2016
Author Notification: Apr. 15th, 2016
Camera-Ready: May 15th, 2016
Author Registration: May 15th, 2016
Conference Date: June 25th-27th, 2016

Paper Submission

Submitted manuscripts should be written in English conforming to the IEEE conference proceedings format (template available at https://www.ieee.org/conferences_events/conferences/publishing/templates.html, 8.5" x 11", Two-Column,). Full Papers (up to 6 pages complimentary, or 12 pages with the over length charge), Short Papers (up to 4 pages complimentary, or 5 pages with the over length charge), and Posters (up to 1 page complimentary, or 2 pages with the over length charge) are solicited. See Instructions for authors. All paper submissions must represent original and unpublished work. Papers must be submitted electronically in PDF format through EasyChair.